

L Number	Hits	Search Text	DB	Time stamp
1	12425	characteristic adj impedance\$4	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:19
2	52	suspension adj board	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:22
3	1	"5834704".PN.	USPAT	2004/01/25 13:20
4	7	((("5737837") or ("5961334") or ("6351347") or ("5892179") or ("6252176") or ("6524892"))).PN.	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:28
5	5	("5223321" "5296649" "5884835" "6041495" "6103551").PN.	USPAT	2004/01/25 13:25
6	22	("3501681" "3663184" "3760238" "3770874" "3871014" "3871015" "3942187" "4113578" "4545610" "4878611" "4948754" "4950623" "4962058" "5160409" "5162257" "5194137" "5250843" "5293006" "5327013" "5354711" "5453582" "5547740").PN.	USPAT	2004/01/25 13:27
7	2000	(magnetic adj head) same suspension	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:28
8	5	(characteristic adj impedance\$4) and ((magnetic adj head) same suspension)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:30
9	3	((magnetic adj head) same suspension) and junction	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:31
10	119	((magnetic adj head) same suspension) and (flexible same board)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:48
11	1312	flexible adj wiring adj board	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:51
12	1	(flexible adj wiring adj board) and (characteristic adj impedance)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:50
13	1	(characteristic adj impedance\$4) and (flexible adj wiring adj board)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:50
14	1	(flexible adj wiring adj board) and impedance	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:50
15	1790	multilayer adj wiring adj board	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:51
16	16	(multilayer adj wiring adj board) and (characteristic adj impedance\$4)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:52

17	0	(multilayer adj wiring adj board) and ((magnetic adj head) same suspension)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:53
18	1	(multilayer adj wiring adj board) and (magnetic adj head)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 13:53
19	22	((magnetic adj head) same suspension) and (wiring adj board)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:10
20	2729	(characteristic adj impedance\$4) and (board or boards)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:00
21	2079	(characteristic adj impedance\$4) and ((circuit or wiring) adj (board or boards))	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:01
22	0	((characteristic adj impedance\$4) and ((circuit or wiring) adj (board or boards))) and suspension	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:01
23	22	((characteristic adj impedance\$4) and ((circuit or wiring) adj (board or boards))) and magnetic	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:02
25	0	(360/\$.ccls. and (wiring adj board)) and impedance	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:02
24	87	360/\$.ccls. and (wiring adj board)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:02
26	4	("5309316" "5821626" "5844753" "5995329").PN.	USPAT	2004/01/25 14:04
27	3	("5781379" "5796552" "5805382").PN.	USPAT	2004/01/25 14:07
28	301	suspension and (wiring adj board)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:11
29	35	(suspension and (wiring adj board)) and (metal adj layer)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:15
30	1312	flexible adj wiring adj board	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:22
31	33	(flexible adj wiring adj board) and (metal adj layer)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:26
32	29	174/254-258.ccls. and (flexible adj wiring adj board)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:22
33	12	("4659872" "4740657" "5065505" "5575662" "5661042" "5679928" "5893623" "6031590" "6061246" "6063647" "6118665" "6239496").PN.	USPAT	2004/01/25 14:19
34	12	("3778530" "3781596" "4237607" "5296649" "5342207" "5374469" "5468917" "5493074" "6225569" "6233821" "6242103" "6280828").PN.	USPAT	2004/01/25 14:20

35	1872093	flexible samej board	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:22
36	53638	flexible same board	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:22
37	568	174/254-258.ccls. and (flexible same board)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:22
38	65	(174/254-258.ccls. and (flexible same board)) and (metal adj layer)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:23
39	4	(metal adj layer) same (write adj line)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:28

L Number	Hits	Search Text	DB	Time stamp
1	1	("5961334").PN.	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:43
2	4	("5172286" "5361491" "5632627" "5737837").PN.	USPAT	2004/01/25 14:41
3	9	("5199881" "5361491" "5434362" "5495377" "5508860" "5509203" "5525760" "5541788" "5623758").PN.	USPAT	2004/01/25 14:41
4	9	5737837.URPN.	USPAT	2004/01/25 14:42
5	1	5961334.URPN.	USPAT	2004/01/25 14:42
6	11	174/254.ccls. and (magnetic adj head)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:45
7	9	("5495665" "5598307" "5737837" "5835306" "5879787" "5978177" "6100582" "6162996" "6198052").PN.	USPAT	2004/01/25 14:44
8	8	("3726002" "4847136" "4979074" "5305519" "5329423" "5600103" "5943212" "6005777").PN.	USPAT	2004/01/25 14:45
9	144	characteristic adj impedance adj matching	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:46
10	2	(characteristic adj impedance adj matching) and board	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:46
11	317	characteristic adj impedance adj match\$4	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:46
12	5	(characteristic adj impedance adj match\$4) and board	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:47
13	0	junction adj flexible adj board	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:47
14	1	junction adj flexible adj wiring adj board	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:48
15	7	junction adj ((flexible adj wiring adj board) or FPC)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:51
16	6	("5489804" "5631786" "5644448" "5644452" "5668684" "5678287").PN.	USPAT	2004/01/25 14:49
17	2	5838519.URPN.	USPAT	2004/01/25 14:50
19	6	(junction same ((flexible adj wiring adj board) or FPC)).ti.	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:51
18	100	junction same ((flexible adj wiring adj board) or FPC)	USPAT; EPO; JPO; DERWENT; USOCR	2004/01/25 14:52